AMENDMENTS TO SPECIFICATION

Page 1, lines 5-6:

The present invention relates generally to electronic devices, and more particularly to lead-wire terminals of an all-in-one card connector.

Page 3, line 7 to Page 4, line 2:

Referring to FIG. 1, lead-wire terminals 10 are constructed according to a preferred embodiment of the present invention and adapted to be mounted on an all-in-one card 41. Each of the lead-wire terminals 10 is formed of ~~an~~ a one-piece electroconductive curvy wire and includes a substantially parallel solderable portion 11, a slope portion 12 extending towards the lower-right from a right distal end of the solderable portion 11 and having a turnup distal end towards the upper-right, a first upright portion 13 extending downwards from a left distal end of the slope portion 12, a first recurvature portion 15 extending rightwards from a bottom end of the first upright portion 13, a connecting portion 21 extending downwards from a right distal end of the first recurvature portion 15, a second recurvature portion 31 extending leftwards from a bottom end of the connecting portion 21, a second upright recurvature portion 33 extending downwards from a left distal end of the second recurvature portion 31, a third recurvature portion 35 ~~portion~~ extending rightwards from a bottom end of the second upright recurvature portion 33, and a contact portion 37 extending downwards and then leftwards from a distal end of the third recurvature portion 35. The solderable portion 11, the first upright portion 13, and the first recurvature portion 15 together define a first U-shaped yoke 19. The second recurvature portion 31, the second upright recurvature portion 33, and the third recurvature portion 35 together define a second U-shaped yoke 39. Each of the first and second U-shaped ~~first~~ yokes has an opening facing towards the same direction. The opening of the second U-shaped ~~first~~ yoke 39 is larger than that of the first U-shaped yoke 19. The contact portion 37 is adapted for electrically connecting an external circuit board (not shown).